```
=> d his full

     (FILE 'HOME' ENTERED AT 12:29:01 ON 07 MAY 2010)

     FILE 'ZCAPLUS' ENTERED AT 12:29:23 ON 07 MAY 2010
               E US2004-770885/APPS
               E US2003-444228P/APPS

     FILE 'ZCAPLUS' ENTERED AT 12:31:53 ON 07 MAY 2010
L1         216 SEA SPE=ON  ABB=ON  PLU=ON  HOSTETLER K?/AU,AUTH
L2         437 SEA SPE=ON  ABB=ON  PLU=ON  FREEMAN W?/AU,AUTH
L3        5981 SEA SPE=ON  ABB=ON  PLU=ON  CHENG L?/AU,AUTH
L4           4 SEA SPE=ON  ABB=ON  PLU=ON  L1 AND L2 AND L3
L5           4 SEA SPE=ON  ABB=ON  PLU=ON  L1 AND (L2 OR L3)
L6          18 SEA SPE=ON  ABB=ON  PLU=ON  L2 AND L3
L7          18 SEA SPE=ON  ABB=ON  PLU=ON  (L4 OR L5 OR L6)
               SEL RN

     FILE 'REGISTRY' ENTERED AT 12:32:58 ON 07 MAY 2010
L8          52 SEA SPE=ON  ABB=ON  PLU=ON  (50-02-2/BI OR 7631-86-9/BI OR
               113852-37-2/BI OR 127464-60-2/BI OR 192329-42-3/BI OR 343248-25
               -9/BI OR 51-21-8/BI OR 7440-21-3/BI OR 81669-70-7/BI OR
               82410-32-0/BI OR 9039-53-6/BI OR 1031206-36-6/BI OR 111-25-1/BI
               OR 113892-17-4/BI OR 127757-45-3/BI OR 13159-24-5/BI OR
               141907-41-7/BI OR 146480-35-5/BI OR 146480-36-6/BI OR 161384-17
               -4/BI OR 175865-60-8/BI OR 179603-61-3/BI OR 179612-90-9/BI OR
               197980-93-1/BI OR 2136-72-3/BI OR 214334-87-9/BI OR 216974-75-3
               /BI OR 23377-40-4/BI OR 246027-42-9/BI OR 25038-76-0/BI OR
               26023-30-3/BI OR 26680-10-4/BI OR 2969-81-5/BI OR 304855-41-2/B
               I OR 3599-32-4/BI OR 363-24-6/BI OR 37259-53-3/BI OR 51224-10-3
               /BI OR 59865-13-3/BI OR 637024-22-7/BI OR 67-68-5/BI OR
               68737-67-7/BI OR 74-88-4/BI OR 76-25-5/BI OR 7664-39-3/BI OR
               79955-99-0/BI OR 849364-04-1/BI OR 9012-76-4/BI OR 912635-38-2/
               BI OR 92999-29-6/BI OR 959141-98-1/BI OR 959141-99-2/BI)
               D SCA
L9           1 SEA SPE=ON  ABB=ON  PLU=ON  L8 AND 19/C
               D SCA

     FILE 'ZCAPLUS' ENTERED AT 12:49:59 ON 07 MAY 2010
L10         37 SEA SPE=ON  ABB=ON  PLU=ON  L9
L11          0 SEA SPE=ON  ABB=ON  PLU=ON  L9/D

     FILE 'REGISTRY' ENTERED AT 12:50:27 ON 07 MAY 2010
L12          1 SEA SPE=ON  ABB=ON  PLU=ON  GUANOSINE/CN
               D SCA
L13          1 SEA SPE=ON  ABB=ON  PLU=ON  CIDOFOVIR/CN
L14          1 SEA SPE=ON  ABB=ON  PLU=ON  GANCICLOVIR/CN
L15          3 SEA SPE=ON  ABB=ON  PLU=ON  (L12 OR L13 OR L14)
               SEL RN
L16        123 SEA SPE=ON  ABB=ON  PLU=ON  (113852-37-2/CRN OR 118-00-3/CRN
               OR 82410-32-0/CRN)
               SEL RN L9
L17          0 SEA SPE=ON  ABB=ON  PLU=ON  23377-40-4/CRN
L18        126 SEA SPE=ON  ABB=ON  PLU=ON  L15 OR L16

     FILE 'ZCAPLUS' ENTERED AT 12:51:56 ON 07 MAY 2010
L19          5 SEA SPE=ON  ABB=ON  PLU=ON  L18 AND L10
               D SCA
L20          3 SEA SPE=ON  ABB=ON  PLU=ON  HDP CCDV/BI
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                    D SCA
                    SEL RN


       FILE 'REGISTRY' ENTERED AT 13:08:04 ON 07 MAY 2010
L21          23 SEA SPE=ON  ABB=ON  PLU=ON  (343248-25-9/BI OR 113852-37-2/BI
                    OR 127757-45-3/BI OR 444805-28-1/BI OR 126614-26-4/BI OR
                    134678-17-4/BI OR 142276-30-0/BI OR 2136-72-3/BI OR 23377-40-4/
                    BI OR 30516-87-1/BI OR 3056-17-5/BI OR 343248-28-2/BI OR
                    343248-29-3/BI OR 36791-04-5/BI OR 444805-26-9/BI OR 54-42-2/BI
                     OR 558-13-4/BI OR 59277-89-3/BI OR 69123-98-4/BI OR 69655-05-6
                    /BI OR 7481-89-2/BI OR 82410-32-0/BI OR 84604-69-3/BI)
                    D SCA
                    E HDP-CCDV/CN
L22           1 SEA SPE=ON  ABB=ON  PLU=ON  HDP-CCDV/CN
                    D SCA
                    D IDE
L23           0 SEA SPE=ON  ABB=ON  PLU=ON  ?CIDOFOVIR?/CNS AND ?CYCLOXY?/CNS
L24           7 SEA SPE=ON  ABB=ON  PLU=ON  ?CYCLOXY?/CNS
                    D SCA
L25           3 SEA SPE=ON  ABB=ON  PLU=ON  L24 AND NC<2
                    D IDE 1-3


       FILE 'REGISTRY' ENTERED AT 13:15:43 ON 07 MAY 2010
                    D IDE L22 1
L26             STRUCTURE UPLOADED
L27             STRUCTURE UPLOADED
L28           8 SEA SSS SAM L26 AND L27
                    D SCA
L29          50 SEA SSS SAM L26
L30             STRUCTURE UPLOADED
L31          11 SEA SSS SAM L30
L32             SCREEN 1008
L33          20 SEA SSS SAM L30 AND L32
L34             SCREEN 1009
L35          28 SEA SSS SAM L30 AND L34
L36       25372 SEA SSS FUL L30 AND L34
                    SAVE TEMP L36 MAE885STRL30/A
L37           5 SEA SUB=L36 SSS SAM L27
L38          66 SEA SUB=L36 SSS FUL L27


       FILE 'ZCAPLUS' ENTERED AT 13:26:50 ON 07 MAY 2010
L39          48 SEA SPE=ON  ABB=ON  PLU=ON  L38
L40      156064 SEA SPE=ON  ABB=ON  PLU=ON  EYE/BI
L41       34423 SEA SPE=ON  ABB=ON  PLU=ON  ?OCULAR?/BI
L42        6803 SEA SPE=ON  ABB=ON  PLU=ON  ?MACULAR?/BI
L43       62709 SEA SPE=ON  ABB=ON  PLU=ON  ?RETINA?/BI
L44       21988 SEA SPE=ON  ABB=ON  PLU=ON  ?CORNEA?/BI
                    E EYE+ALL/CT
L45      168302 SEA SPE=ON  ABB=ON  PLU=ON  EYE?/BI
L46        4467 SEA SPE=ON  ABB=ON  PLU=ON  ?LACRIMA?/BI
L47        1977 SEA SPE=ON  ABB=ON  PLU=ON  AMACRIN?/BI
L48         888 SEA SPE=ON  ABB=ON  PLU=ON  MULLER CELL?/BI
L49       28223 SEA SPE=ON  ABB=ON  PLU=ON  ?OPHTHALM?/BI
L50       21025 SEA SPE=ON  ABB=ON  PLU=ON  VISION?/BI
L51       49714 SEA SPE=ON  ABB=ON  PLU=ON  PHOTORECEPT?/BI
                    E E25=ALL/CT
                    E EYE,DISEASE+ALL/CT
                    E EYE, DISEASE+ALL/CT
L52        1897 SEA SPE=ON  ABB=ON  PLU=ON  ACANTHAMOEBA/BI
L53        2033 SEA SPE=ON  ABB=ON  PLU=ON  BEHCET?/BI
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L54        3876 SEA SPE=ON  ABB=ON  PLU=ON  BLINDNESS/BI
L55         805 SEA SPE=ON  ABB=ON  PLU=ON  NEURONAL CEROID?/BI
L56       10990 SEA SPE=ON  ABB=ON  PLU=ON  CATARACT?/BI
L57         373 SEA SPE=ON  ABB=ON  PLU=ON  PTERYGIUM/BI
L58       11665 SEA SPE=ON  ABB=ON  PLU=ON  ?GLAUCOMA?/BI
L59     1311127 SEA SPE=ON  ABB=ON  PLU=ON  OPTIC?/BI
L60        4114 SEA SPE=ON  ABB=ON  PLU=ON  ?RETINITIS?/BI
L61         434 SEA SPE=ON  ABB=ON  PLU=ON  RHINOCONJUNCTIVITIS/BI
L62        3774 SEA SPE=ON  ABB=ON  PLU=ON  UVEITIS/BI
L63         468 SEA SPE=ON  ABB=ON  PLU=ON  UVEORETINITIS/BI
L64      165009 SEA SPE=ON  ABB=ON  PLU=ON  VISUAL?/BI
L65         158 SEA SPE=ON  ABB=ON  PLU=ON  ASTHENOPIA?/BI
L66          71 SEA SPE=ON  ABB=ON  PLU=ON  COGAN#/BI
L67        9852 SEA SPE=ON  ABB=ON  PLU=ON  CONJUNCTIV?/BI
L68       11784 SEA SPE=ON  ABB=ON  PLU=ON  ?CONJUNCTIV?/BI
L69        1771 SEA SPE=ON  ABB=ON  PLU=ON  ?PEMPHIGOID?/BI
L70        2591 SEA SPE=ON  ABB=ON  PLU=ON  ?PTERYGIUM?/BI
L71         479 SEA SPE=ON  ABB=ON  PLU=ON  ?XEROPHTHALMIA?/BI
L72          11 SEA SPE=ON  ABB=ON  PLU=ON  GROENOUW?/BI
L73          16 SEA SPE=ON  ABB=ON  PLU=ON  STROMAL DYSTROP?/BI
L74          39 SEA SPE=ON  ABB=ON  PLU=ON  LEUKOMA/BI
L75          27 SEA SPE=ON  ABB=ON  PLU=ON  ARCUS SENILIS/BI
L76        7977 SEA SPE=ON  ABB=ON  PLU=ON  IRIS/BI
L77        1031 SEA SPE=ON  ABB=ON  PLU=ON  CHANDLER?/BI
L78        2611 SEA SPE=ON  ABB=ON  PLU=ON  KERATITIS/BI
L79         232 SEA SPE=ON  ABB=ON  PLU=ON  KERATOCONUS/BI
L80         704 SEA SPE=ON  ABB=ON  PLU=ON  TRACHOMA/BI
L81         283 SEA SPE=ON  ABB=ON  PLU=ON  ANIRIDIA/BI
L82         137 SEA SPE=ON  ABB=ON  PLU=ON  WAGR/BI
L83         111 SEA SPE=ON  ABB=ON  PLU=ON  BLEPHAROPHIMOSIS/BI
L84         227 SEA SPE=ON  ABB=ON  PLU=ON  COLOBOMA/BI
L85          58 SEA SPE=ON  ABB=ON  PLU=ON  ECTOPIA LENTIS/BI
L86           2 SEA SPE=ON  ABB=ON  PLU=ON  HYDROPHTHALMOS/BI
L87        1229 SEA SPE=ON  ABB=ON  PLU=ON  MICROPHTHALMIA/BI
L88       61814 SEA SPE=ON  ABB=ON  PLU=ON  PERSISTENT/BI
L89         872 SEA SPE=ON  ABB=ON  PLU=ON  UVEAL?/BI
L90        5562 SEA SPE=ON  ABB=ON  PLU=ON  PUPIL?/BI
L91       47788 SEA SPE=ON  ABB=ON  PLU=ON  VITREOUS?/BI
L92           6 SEA SPE=ON  ABB=ON  PLU=ON  L39 AND (L40 OR L41 OR L42 OR L43
                 OR L44 OR L45 OR L46 OR L47 OR L48 OR L49 OR L50 OR L51 OR L52
                 OR L53 OR L54 OR L55 OR L56 OR L57 OR L58 OR L59 OR L60 OR L61
                 OR L62 OR L63 OR L64 OR L65 OR L66 OR L67 OR L68 OR L69 OR L70
                 OR L71 OR L72 OR L73 OR L74 OR L75 OR L76 OR L77 OR L78 OR L79
                 OR L80 OR L81 OR L82 OR L83 OR L84 OR L85 OR L86 OR L87 OR L88
                 OR L89 OR L90 OR L91)
                 D SCA
L93          42 SEA SPE=ON  ABB=ON  PLU=ON  L39 NOT L92
                 D SCA
                 SEL HIT RN L92


     FILE 'REGISTRY' ENTERED AT 13:52:27 ON 07 MAY 2010
L94           8 SEA SPE=ON  ABB=ON  PLU=ON  (343248-25-9/BI OR 444805-28-1/BI
                 OR 343248-27-1/BI OR 343248-29-3/BI OR 444805-26-9/BI OR
                 496765-78-7/BI OR 496765-79-8/BI OR 496765-80-1/BI)
                 D SCA


     FILE 'STNGUIDE' ENTERED AT 13:52:55 ON 07 MAY 2010


     FILE 'ZCAPLUS' ENTERED AT 14:07:16 ON 07 MAY 2010
L95           1 SEA SPE=ON  ABB=ON  PLU=ON  L19 AND (L40 OR L41 OR L42 OR L43
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                OR L44 OR L45 OR L46 OR L47 OR L48 OR L49 OR L50 OR L51 OR L52
                OR L53 OR L54 OR L55 OR L56 OR L57 OR L58 OR L59 OR L60 OR L61
                OR L62 OR L63 OR L64 OR L65 OR L66 OR L67 OR L68 OR L69 OR L70
                OR L71 OR L72 OR L73 OR L74 OR L75 OR L76 OR L77 OR L78 OR L79
                OR L80 OR L81 OR L82 OR L83 OR L84 OR L85 OR L86 OR L87 OR L88
                OR L89 OR L90 OR L91)

    FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 14:07:49 ON 07 MAY 2010

    FILE 'REGISTRY' ENTERED AT 14:07:53 ON 07 MAY 2010
                SET SMARTSELECT ON
L96             SEL PLU=ON L38 1- CHEM :       74 TERMS
                SET SMARTSELECT OFF

    FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 14:07:56 ON 07 MAY 2010
L97        103 SEA SPE=ON  ABB=ON  PLU=ON  L96
L98         28 SEA SPE=ON  ABB=ON  PLU=ON  L97 AND (L40 OR L41 OR L42 OR L43
                OR L44 OR L45 OR L46 OR L47 OR L48 OR L49 OR L50 OR L51 OR L52
                OR L53 OR L54 OR L55 OR L56 OR L57 OR L58 OR L59 OR L60 OR L61
                OR L62 OR L63 OR L64 OR L65 OR L66 OR L67 OR L68 OR L69 OR L70
                OR L71 OR L72 OR L73 OR L74 OR L75 OR L76 OR L77 OR L78 OR L79
                OR L80 OR L81 OR L82 OR L83 OR L84 OR L85 OR L86 OR L87 OR L88
                OR L89 OR L90 OR L91)
L99         43 SEA SPE=ON  ABB=ON  PLU=ON  L4
L100        10 SEA SPE=ON  ABB=ON  PLU=ON  L99 AND L97
L101        58 SEA SPE=ON  ABB=ON  PLU=ON  (L1 OR L2 OR L3) AND L97
L102        36 DUP REM L101 (22 DUPLICATES REMOVED)
                ANSWERS '1-11' FROM FILE MEDLINE
                ANSWERS '12-14' FROM FILE EMBASE
                ANSWERS '15-36' FROM FILE BIOSIS
L103        16 SEA SPE=ON  ABB=ON  PLU=ON  L98 AND (L1 OR L2 OR L3)

    FILE 'REGISTRY' ENTERED AT 14:13:56 ON 07 MAY 2010

    FILE 'ZCAPLUS' ENTERED AT 14:14:00 ON 07 MAY 2010
                D STAT QUE L4
L104         7 SEA SPE=ON  ABB=ON  PLU=ON  (L1 OR L2 OR L3) AND (L19 OR L92
                OR L95)
L105        31 SEA SPE=ON  ABB=ON  PLU=ON  (L1 OR L2 OR L3) AND L38
L106         7 SEA SPE=ON  ABB=ON  PLU=ON  (L1 OR L2 OR L3) AND (L19 OR L92
                OR L95)

    FILE 'REGISTRY' ENTERED AT 14:16:37 ON 07 MAY 2010

    FILE 'ZCAPLUS' ENTERED AT 14:16:39 ON 07 MAY 2010
                D STAT QUE L4
                D STAT QUE L106
L107         9 SEA SPE=ON  ABB=ON  PLU=ON  L106 OR L4

    FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 14:17:02 ON 07 MAY 2010
                D STAT QUE L103

    FILE 'ZCAPLUS, MEDLINE, EMBASE, BIOSIS' ENTERED AT 14:17:14 ON 07 MAY 2010
L108        18 DUP REM L107 L103 (7 DUPLICATES REMOVED)
                ANSWERS '1-9' FROM FILE ZCAPLUS
                ANSWER '10' FROM FILE MEDLINE
                ANSWERS '11-12' FROM FILE EMBASE
                ANSWERS '13-18' FROM FILE BIOSIS
                D IBIB ABS HITIND HITSTR L108 1-9
                D IALL L108 10-18
```

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     FILE 'REGISTRY' ENTERED AT 14:18:16 ON 07 MAY 2010

     FILE 'ZCAPLUS' ENTERED AT 14:18:18 ON 07 MAY 2010
                 D STAT QUE L19
                 D STAT QUE L92
                 D STAT QUE L95
L109        10 SEA SPE=ON  ABB=ON  PLU=ON  L19 OR L92 OR L95

     FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 14:19:15 ON 07 MAY 2010
                 D STAT QUE L98

     FILE 'ZCAPLUS, MEDLINE, EMBASE, BIOSIS' ENTERED AT 14:19:29 ON 07 MAY 2010
L110        27 DUP REM L109 L98 (11 DUPLICATES REMOVED)
                   ANSWERS '1-10' FROM FILE ZCAPLUS
                   ANSWERS '11-12' FROM FILE MEDLINE
                   ANSWERS '13-21' FROM FILE EMBASE
                   ANSWERS '22-27' FROM FILE BIOSIS
                 D IALL HITSTR L110 1-10
                 D IALL L110 11-27


     FILE HOME

     FILE ZCAPLUS

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     FILE COVERS 1907 - 7 May 2010  VOL 152 ISS 20
     FILE LAST UPDATED: 6 May 2010  (20100506/ED)
     REVISED CLASS FIELDS (/NCL) LAST RELOADED:  Feb 2010
     USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE:  Feb 2010

     ZCAplus now includes complete International Patent Classification (IPC)
     reclassification data for the first quarter of 2010.

     CAS Information Use Policies apply and are available at:

     http://www.cas.org/legal/infopolicy.html

     This file contains CAS Registry Numbers for easy and accurate
     substance identification.

     FILE REGISTRY
     Property values tagged with IC are from the ZIC/VINITI data file
     provided by InfoChem.

     STRUCTURE FILE UPDATES:    6 MAY 2010  HIGHEST RN 1221639-82-2
     DICTIONARY FILE UPDATES:   6 MAY 2010  HIGHEST RN 1221639-82-2

     New CAS Information Use Policies, enter HELP USAGETERMS for details.
```

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    TSCA INFORMATION NOW CURRENT THROUGH January 8, 2010.

      Please note that search-term pricing does apply when
      conducting SmartSELECT searches.

    REGISTRY includes numerically searchable data for experimental and
    predicted properties as well as tags indicating availability of
    experimental property data in the original document.  For information
    on property searching in REGISTRY, refer to:

    http://www.cas.org/support/stngen/stndoc/properties.html

    FILE STNGUIDE
    FILE CONTAINS CURRENT INFORMATION.
    LAST RELOADED: Apr 30, 2010 (20100430/UP).

    FILE MEDLINE
     FILE LAST UPDATED: 6 May 2010 (20100506/UP).  FILE COVERS 1947 TO DATE.

     MEDLINE and LMEDLINE have been updated with the 2010 Medical Subject
     Headings (MeSH) vocabulary and tree numbers from the U.S.  National Libra
     of Medicine (NLM).  Additional information is available at

     http://www.nlm.nih.gov/pubs/techbull/nd09/nd09_medline_data_changes_2010.

     The Medline file has been reloaded effective January 24, 2010.  See HELP
     RLOAD for details.

     This file contains CAS Registry Numbers for easy and accurate
     substance identification.

     See HELP RANGE before carrying out any RANGE search.

    FILE EMBASE
     FILE COVERAGE: EMBASE-originated material 1974 to 6 May 2010 (20100506/ED
                    Unique MEDLINE content 1948 to present

     EMBASE is now updated daily.  SDI frequency remains weekly (default)
     and biweekly.

     This file contains CAS Registry Numbers for easy and accurate
     substance identification.

     For further assistance, please contact your local helpdesk.

    FILE BIOSIS
    FILE COVERS 1926 TO DATE.
    CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT
    FROM JANUARY 1926 TO DATE.

    RECORDS LAST ADDED: 5 May 2010 (20100505/ED)

    BIOSIS has been augmented with 1.8 million archival records from 1926
    through 1968.  These records have been re-indexed to match current
    BIOSIS indexing.

Uploading L27.str
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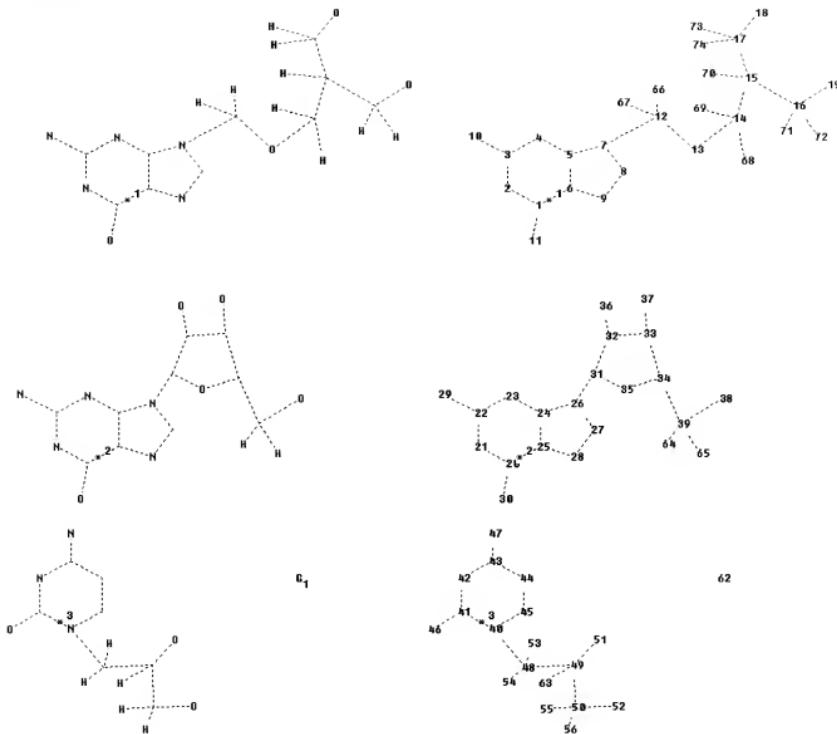
```
chain nodes :
11   30   46   53   54   55   56   62   63   64   65   66   67   68   69   70   71   72   73   74
ring nodes :
1   2   3   4   5   6   7   8   9   20   21   22   23   24   25   26   27   28   31   32   33   34   35
40   41   42   43   44   45
ring/chain nodes :
10   12   13   14   15   16   17   18   19   29   36   37   38   39   47   48   49   50   51   52
chain bonds :
1-11   12-66   12-67   14-68   14-69   15-70   16-71   16-72   17-73   17-74   20-30   39-64
39-65   41-46   48-53   48-54   49-63   50-55   50-56
ring/chain bonds :
3-10   7-12   12-13   13-14   14-15   15-16   15-17   16-19   17-18   22-29   26-31   32-36
33-37   34-39   38-39   40-48   43-47   48-49   49-50   50-52
ring bonds :
1-2   1-6   2-3   3-4   4-5   5-6   5-7   6-9   7-8   8-9   20-21   20-25   21-22   22-23   23-24
24-25   24-26   25-28   26-27   27-28   31-32   31-35   32-33   33-34   34-35   40-41   40-45
41-42   42-43
43-44   44-45
exact/norm bonds :
```

```
1-2   1-6   1-11   2-3   3-4   3-10   4-5   5-6   5-7   6-9   7-8   7-12   8-9   12-13   12-66
12-67   13-14   14-15   14-68   14-69   15-16   15-17   15-70   16-19   16-71   16-72   17-18
17-73   17-74
20-21   20-25   20-30   21-22   22-23   22-29   23-24   24-25   24-26   25-28   26-27   26-31
27-28   31-32   31-35
32-33   32-36   33-34   33-37   34-35   34-39   38-39   39-64   39-65   40-41   40-45   40-48
41-42   41-46
42-43   43-44   43-47   44-45   48-49   48-53   48-54   49-50   49-51   49-63   50-52   50-55
50-56
```

G1:[*1],[*2],[*3]

Connectivity :
11:1 E exact RC ring/chain   30:1 E exact RC ring/chain   46:1 E exact RC ring/chain

Match level :
1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom   10:CLASS
11:CLASS   12:CLASS   13:CLASS   14:CLASS   15:CLASS   16:CLASS   17:CLASS   18:CLASS
19:CLASS   20:Atom
21:Atom   22:Atom   23:Atom   24:Atom   25:Atom   26:Atom   27:Atom   28:Atom   29:CLASS
30:CLASS   31:Atom
32:Atom   33:Atom   34:Atom   35:Atom   36:CLASS   37:CLASS   38:CLASS   39:CLASS   40:Atom
41:Atom   42:Atom
43:Atom   44:Atom   45:Atom   46:CLASS   47:CLASS   48:CLASS   49:CLASS   50:CLASS
51:CLASS   52:CLASS
53:CLASS   54:CLASS   55:CLASS   56:CLASS   62:CLASS   63:CLASS   64:CLASS   65:CLASS
66:CLASS   67:CLASS
68:CLASS   69:CLASS   70:CLASS   71:CLASS   72:CLASS   73:CLASS   74:CLASS

Uploading L30.str
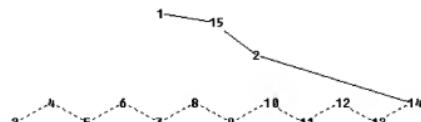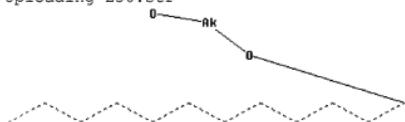
chain nodes :
1   2   3   4   5   6   7   8   9   10   11   12   13   14   15
chain bonds :
1-15   2-14   2-15   3-4   4-5   5-6   6-7   7-8   8-9   9-10   10-11   11-12   12-13   13-14

exact/norm bonds :
3-4   4-5   5-6   6-7   7-8   8-9   9-10   10-11   11-12   12-13   13-14
exact bonds :
1-15   2-14   2-15

Connectivity :
15:2 E exact RC ring/chain
Match level :
1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS   7:CLASS   8:CLASS   9:CLASS
10:CLASS   11:CLASS   12:CLASS   13:CLASS   14:CLASS   15:CLASS

=>